

 <p>Illinois Environmental Protection Agency Division Of Air Pollution Control MC 40, P.O. Box 19276 Springfield IL 62794-9276</p> <p>CLEAN AIR INTERSTATE RULE: NEW UNIT SET-ASIDE (NUSA) FORM</p>	<p>FOR AGENCY USE ONLY</p>
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SOURCE INFORMATION		
1) Source Name:		2) Date Form Completed:
3) Source Street Address:		
4) City:		5) Zip:
6) ID:	7) Permit #:	8) ORIS:
9) CAIR NOx Annual Account Number:	10) CAIR NOx Seasonal Account Number:	
11a) CAIR Designated Representative:	11b) Phone:	11c) Email:
12a) CAIR Alternative Representative:	12b) Phone:	12c) Email:
13a) Contact Person:	13b) Phone:	13c) Email:

SIGNATURE BLOCK							
NOTE: This certification must be signed by the CAIR designated representative or CAIR alternate representative. Reports without signed certification will be returned as incomplete.							
<p>I am authorized to make this submission on behalf of the owners and operators of the source or units for which the submission is made. I certify under penalty of law that I have personally examined, and am familiar with, the statements and information submitted with this document and all its attachments. Based on my inquiry of those individuals with primary responsibility for obtaining the information, I certify that the statements and information are to the best of my knowledge and belief true, accurate, and complete. I am aware that there are significant penalties for submitting false statements and information or omitting required statements and information including the possibility of fine or imprisonment.</p>							
<table> <tr> <td>BY:</td> <td></td> </tr> <tr> <td> <p>_____</p> <p>AUTHORIZED SIGNATURE</p> </td> <td> <p>_____</p> <p>TITLE OF SIGNATORY</p> </td> </tr> <tr> <td> <p>_____</p> <p>TYPED OR PRINTED NAME OF SIGNATORY</p> </td> <td> <p>_____</p> <p>DATE</p> </td> </tr> </table>		BY:		<p>_____</p> <p>AUTHORIZED SIGNATURE</p>	<p>_____</p> <p>TITLE OF SIGNATORY</p>	<p>_____</p> <p>TYPED OR PRINTED NAME OF SIGNATORY</p>	<p>_____</p> <p>DATE</p>
BY:							
<p>_____</p> <p>AUTHORIZED SIGNATURE</p>	<p>_____</p> <p>TITLE OF SIGNATORY</p>						
<p>_____</p> <p>TYPED OR PRINTED NAME OF SIGNATORY</p>	<p>_____</p> <p>DATE</p>						

ELECTRIC GENERATING UNIT INFORMATION

14) Generating Unit: _____ 15) Manufacturer: _____ 16) Model Number: _____

17) Qualifies as a CAIR NOx unit: ☐ yes ☐ no

18) Is there a system installed that accurately measures the Gross Output that is consistent with the requirements of either 40 CFR 60 or 75? ☐ yes ☐ no

19) Date Commenced Commercial Operation: _____

	COAL				OIL				GAS/OTHER				TOTALS		
	Fuel Usage	Heat Content	Heat Input Total	Heat Input Percent	Fuel Usage	Heat Content	Heat Input Total	Heat Input Percent	Fuel Usage	Heat Content	Heat Input Total	Heat Input Percent	Total Heat Input	Gross Output	Useful Thermal Energy
	(Tons)	(Btu/Ton)	(mmBtu)	(%)	(Gallon)	(Btu/gal)	(mmBtu)	(%)	(mmSCF) or give units	(Btu/ SCF or other)	(mmBtu)	(%)	(mmBtu)	(MW)	(mmBtu)
January															
February															
March															
April															
May															
June															
July															
August															
September															
October															
November															
December															
Total Seasonal															
Total Annual															

1. Attach additional copies of this page as needed.
2. Seasonal is May 1st –September 30
3. For Total Seasonal and Annual Heat Content provide the Average.
4. Heat Input percentage based on total heat input (e.g., Coal Heat Input total divided by Total Heat Input).

PROJECT INFORMATION

20) A description of the generation unit(s) including information to determine each unit's heat input/gross output if a generator is served by two or more units; attach additional sheets as necessary.

21) An explanation of how the electricity and/or useful thermal energy (UTE) was generated, measured, verified, and calculated, with supporting documentation as necessary. For UTE elaborate on the calibration, maintenance, and operation of the necessary meters to measure and record the necessary data to express the useful thermal energy produced, in mmBtu/hr, on a continuous basis, attach additional sheets as necessary: